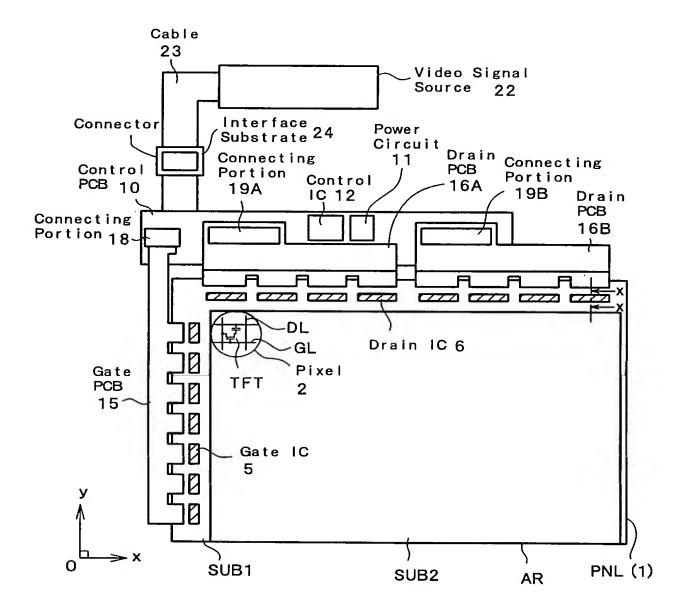
FIG. 1A DL DL Cstg FIG. 1B GL SUB2 OC FIL BM -CT CT--CT EE DL GL - \ PX \ F PSV1 PSV2 PX DL SUB1 ·CT PX: -PX FIG. 1C SUB2 FIL OC BM SP b CT --CT ; SD2 -GI PSV1 PSV2 GL SUB1 TFT SD1 AS

F I G. 2



F I G. 3

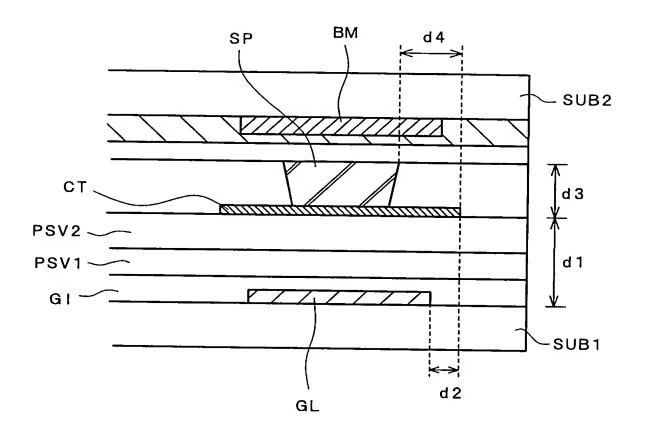
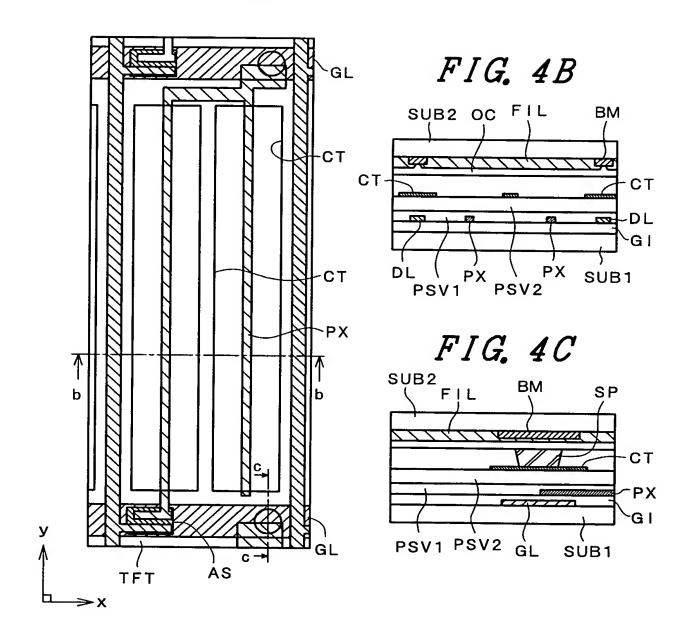
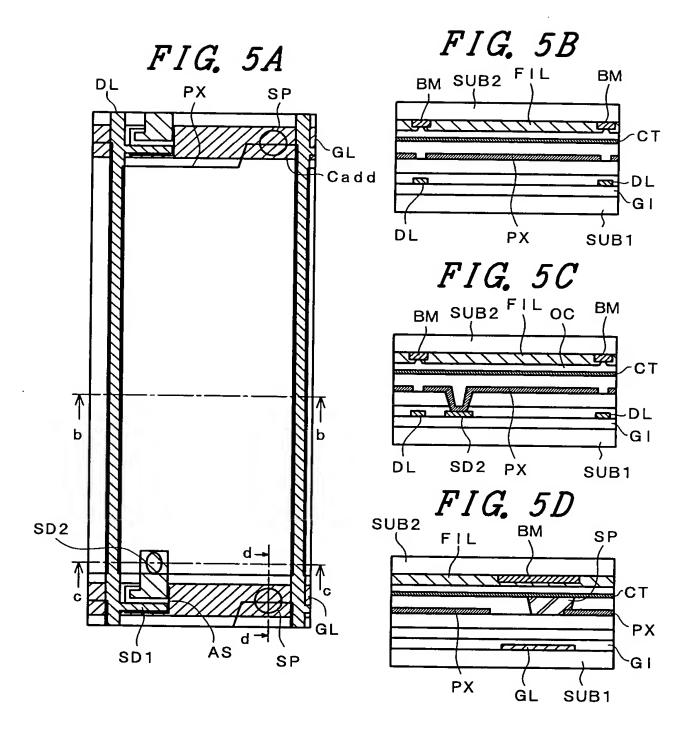


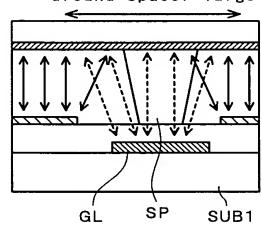
FIG. 4A





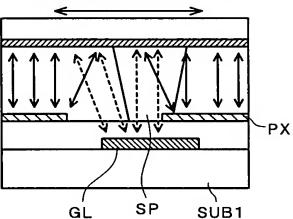
F I G. 6

Light leak area around spacer:large

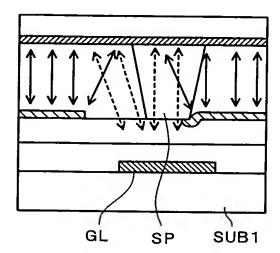


F I G. 7

Light leak area around spacer:small



F I G. 8



F I G. 9

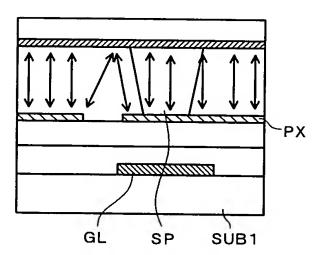


FIG. 10

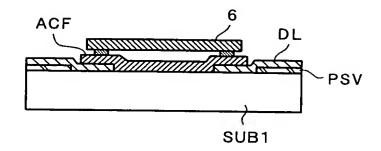


FIG. 11A

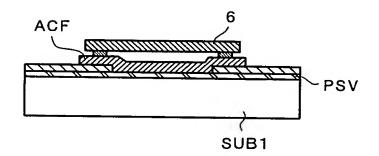
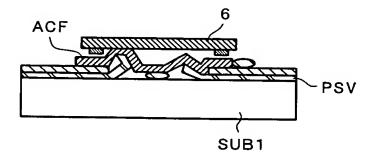
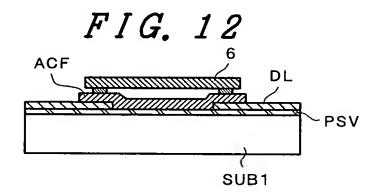
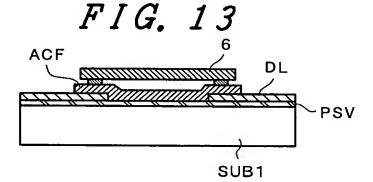
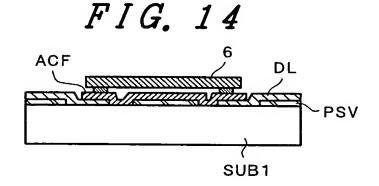


FIG. 11B









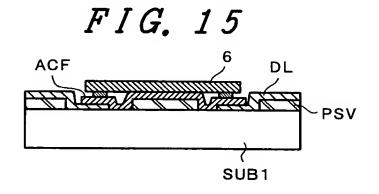


FIG. 16

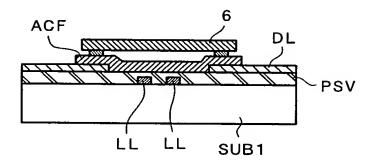


FIG. 17

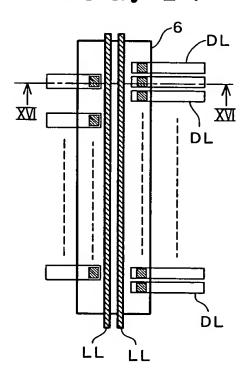


FIG. 18

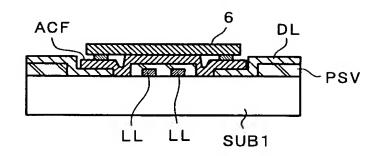


FIG. 19A

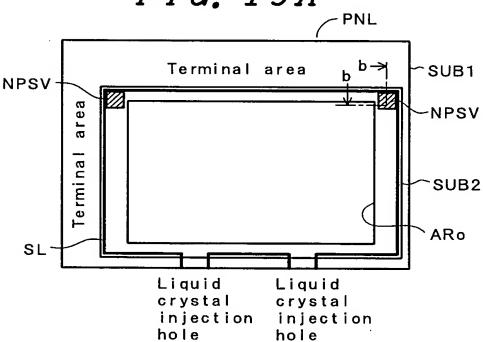


FIG. 19B

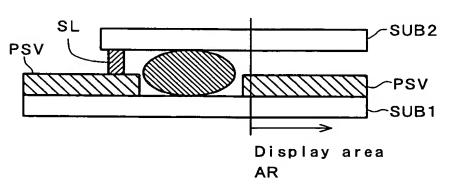


FIG. 20A

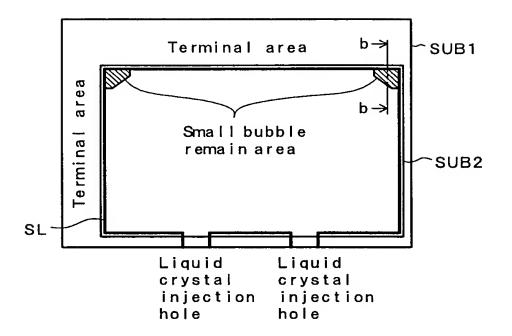
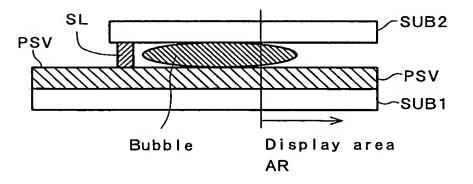


FIG. 20B



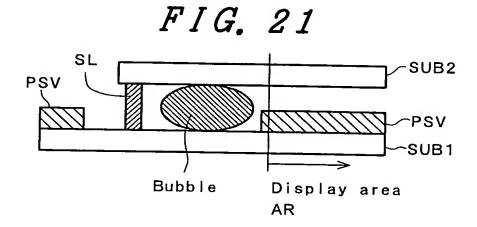
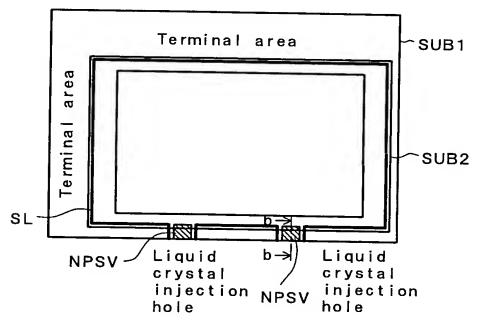


FIG. 22A



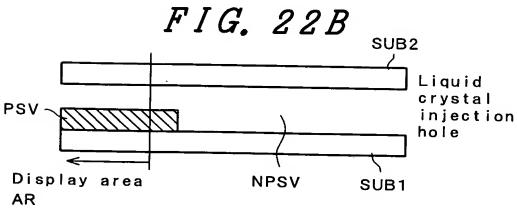


FIG. 23

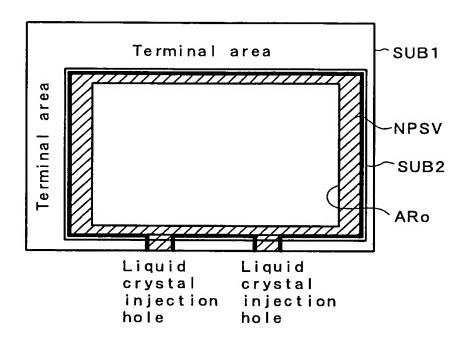
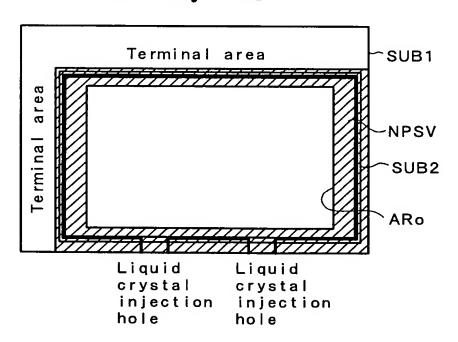


FIG. 24





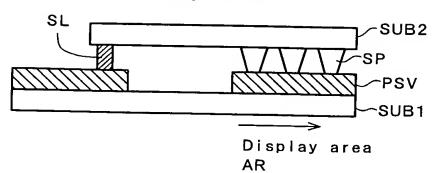


FIG. 26

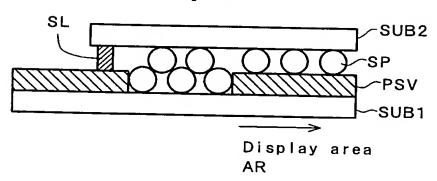
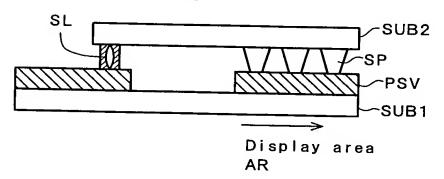


FIG. 27



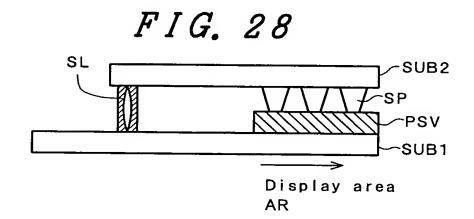


FIG. 29

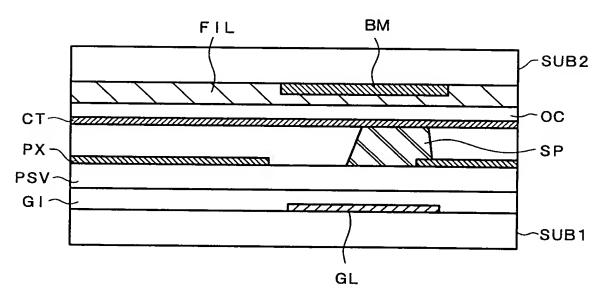


FIG. 30A

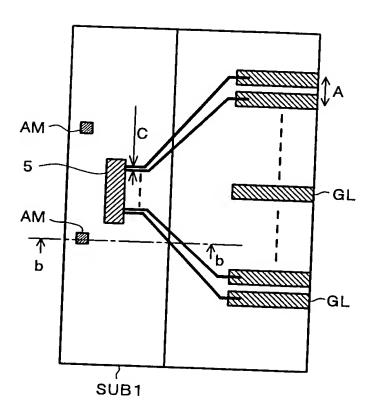
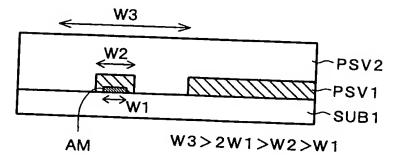
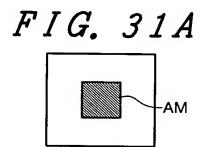
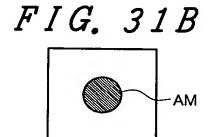
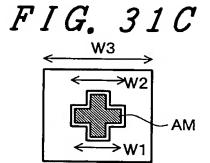


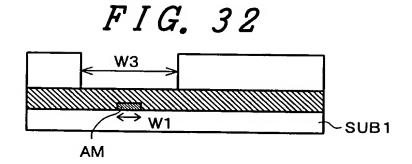
FIG. 30B











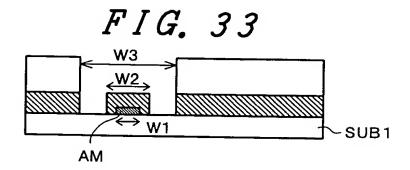


FIG. 34

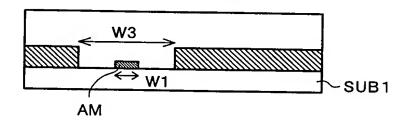


FIG. 35

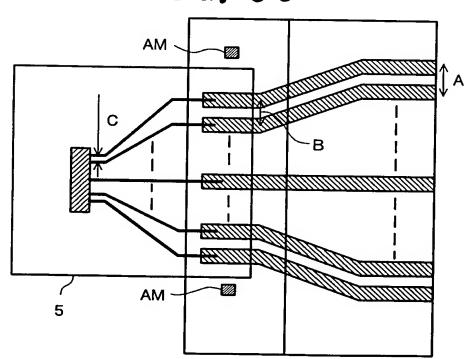


FIG. 36A

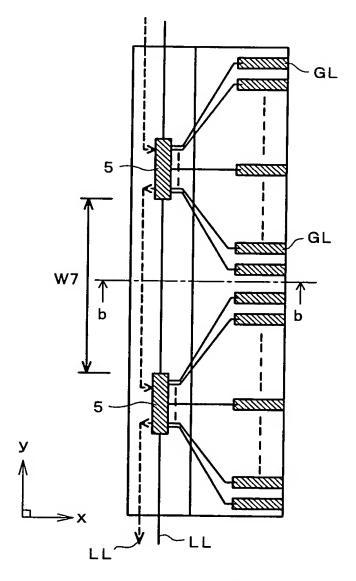


FIG. 36B

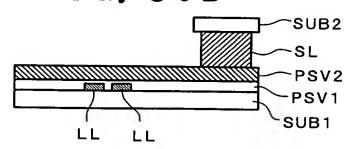


FIG. 37A

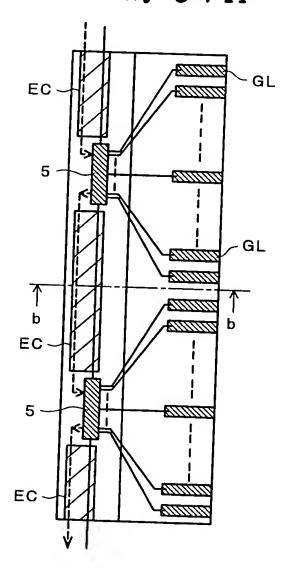


FIG. 37B

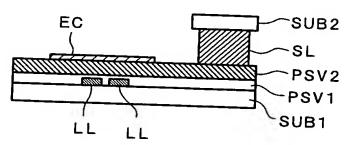


FIG. 38A

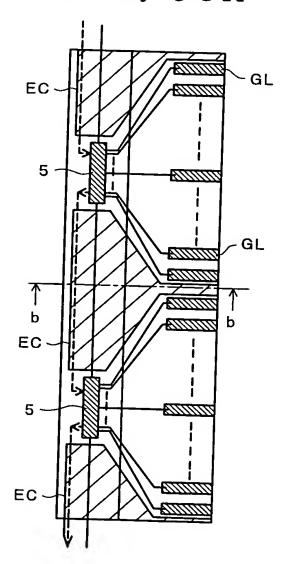


FIG. 38B SUB2 EC SL

LL

LL

PSV2 PSV1 SUB1

FIG. 39A

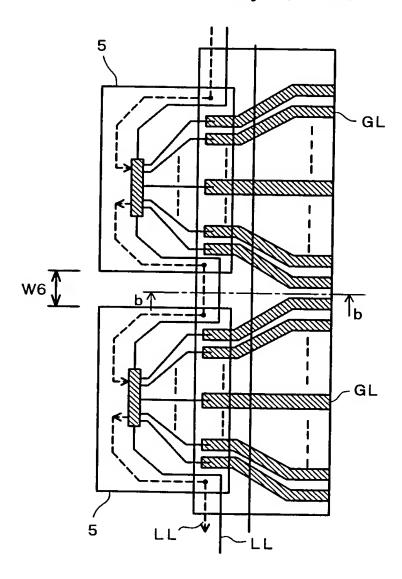


FIG. 39B

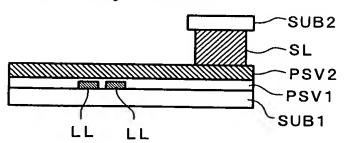


FIG. 40

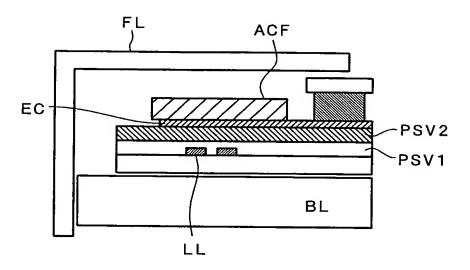


FIG. 41

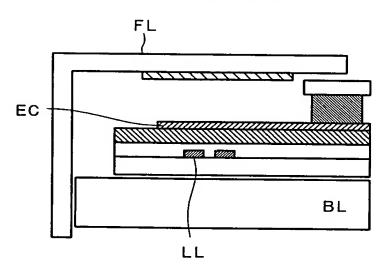


FIG. 42

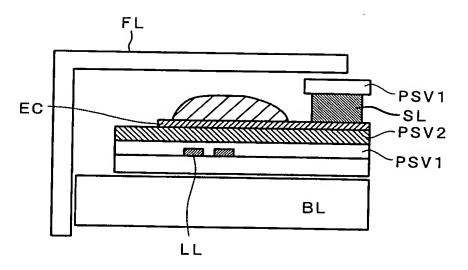


FIG. 43

